

Alan E. Leviton
Consultant

Mr. Alan Leviton is an independent consultant with expertise in the design and operation of chemical plants.

Mr. Leviton retired in April 2004 after a 37 year career with Rohm and Haas Company, a Fortune 500 specialty chemical manufacturer. He was appointed as Technical fellow in 1994 and Senior Technical Fellow in 2002. He was a founder of the Process Development Division of the American Institute of Chemical Engineers. Mr. Leviton was elected to the Rohm and Haas Engineering Wall of Fame in 2007 “in recognition of sustained outstanding contributions to the Rohm and Haas Company Engineering Division.” He was a member of the External Flowsheet Review Team, an independent team of external experts that reviewed the process design and throughput capabilities of the Waste Treatment and Immobilization Plant at the U.S. Department of Energy’s Hanford Site.

During his career with Rohm and Haas Company, Mr. Leviton served in a variety of positions in chemical plant process design, commissioning, and operation including Ion Exchange Resin Process Technology Manager; Manufacturing and Operations Director for the Polytribo Toner Polymer joint venture; and Technical and Quality Control/Assurance Manager for Plaskon (Singapore). He also served as a senior consultant for the process design and commissioning of a grassroots Ion Exchange Resin manufacturing plant in Soma, Japan and was the project manager, responsible for the design, construction, and start-up of several plant expansions at the Ion Exchange Resin manufacturing plant in Shanghai, China. He was a member of the Rohm and Haas Corporate Process Development Network Management Team, the Corporate New Technology Platform Team, and the Corporate Manufacturing Process Audit Team.

Mr. Leviton has a B.S. in Chemical Engineering from Purdue University and an M.S. in Chemical Engineering from the University of Illinois.